

**To:** CN=Dominic Digiulio/OU=ADA/O=USEPA/C=US@EPA[]  
**From:** CN=Cindy Paul/OU=ADA/O=USEPA/C=US  
**Sent:** Mon 5/21/2012 2:33:09 PM  
**Subject:** Re: 8ME818SF Pavillion sludge samples

Just have Rick chnge that when he amends the td.

----- Original Message -----

From: Dominic Digiulio  
Sent: 05/17/2012 05:08 PM CDT  
To: Cindy Paul  
Cc: Chunming Su; David Jewett; Rick Wilkin; Sujith Kumar; Trina Perry  
Subject: Re: 8ME818SF Pavillion sludge samples  
Call we call these "sediment" samples please.

Dominic C. DiGiulio, Ph.D.  
Subsurface Remediation Branch

U.S. Environmental Protection Agency  
Office of Research and Development  
National Risk Management Research Laboratory  
Ground Water and Ecosystem Restoration Division  
919 Kerr Research Drive  
Ada, Oklahoma 74820

580-436-8605 (phone)  
580-436-8614 (fax)  
580-583-7329 (mobile)

From: Cindy Paul/ADA/USEPA/US  
To: Rick Wilkin/ADA/USEPA/US@EPA  
Cc: Dominic Digiulio/ADA/USEPA/US@EPA, David Jewett/ADA/USEPA/US@EPA, Chunming Su/ADA/USEPA/US@EPA, Sujith Kumar/ADA/USEPA/US@EPA, Trina Perry/ADA/USEPA/US@EPA  
Date: 05/17/2012 04:30 PM  
Subject: 8ME818SF Pavillion sludge samples

Rick - Please amend this TD to state that the 4 Pavillion sludge samples for metals analysis should be sent to a sub-contractor for analysis. This should avoid delays to the existing sample load for the metals work assignment.

Please let me know if you have any questions.

Cindy

Cynthia J. Paul  
Environmental Scientist  
National Risk Management Research Laboratory  
U.S. EPA  
P.O. Box 1198  
Ada, OK 74820

(580) 436-8556  
Fax (580) 436-8703  
e-mail Paul.Cindy@epamail.epa.gov